



U.S. Chemical Weapons Stockpile Sites

A Umatilla Chemical Depot, Ore.

Percentage of original stockpile: 12%¹

Umatilla Chemical Agent Disposal Facility

Technology: Incineration - completed disposal 2011

B Johnston Atoll

Percentage of original stockpile: 6%¹

Johnston Atoll Chemical Agent Disposal System

Technology: Incineration - completed disposal 2000

C Deseret Chemical Depot, Utah

Percentage of original stockpile: 44%¹

Tooele Chemical Agent Disposal Facility

Technology: Incineration - began disposal 1996

D Pueblo Chemical Depot, Colo.*

Percentage of original stockpile: 8%¹

Pueblo Chemical Agent-Destruction Pilot Plant

Technology: Neutralization - design/construction under way

E Pine Bluff Arsenal, Ark.

Percentage of original stockpile: 12%¹

Pine Bluff Chemical Agent Disposal Facility

Technology: Incineration - completed disposal 2010

F Newport Chemical Depot, Ind.

Percentage of original stockpile: 4%¹

Newport Chemical Agent Disposal Facility

Technology: Neutralization - completed disposal 2008

G Anniston Army Depot, Ala.

Percentage of original stockpile: 7%¹

Anniston Chemical Agent Disposal Facility

Technology: Incineration - completed disposal 2011

H Blue Grass Army Depot, Ky.*

Percentage of original stockpile: 2%¹

Blue Grass Chemical Agent Destruction Pilot Plant

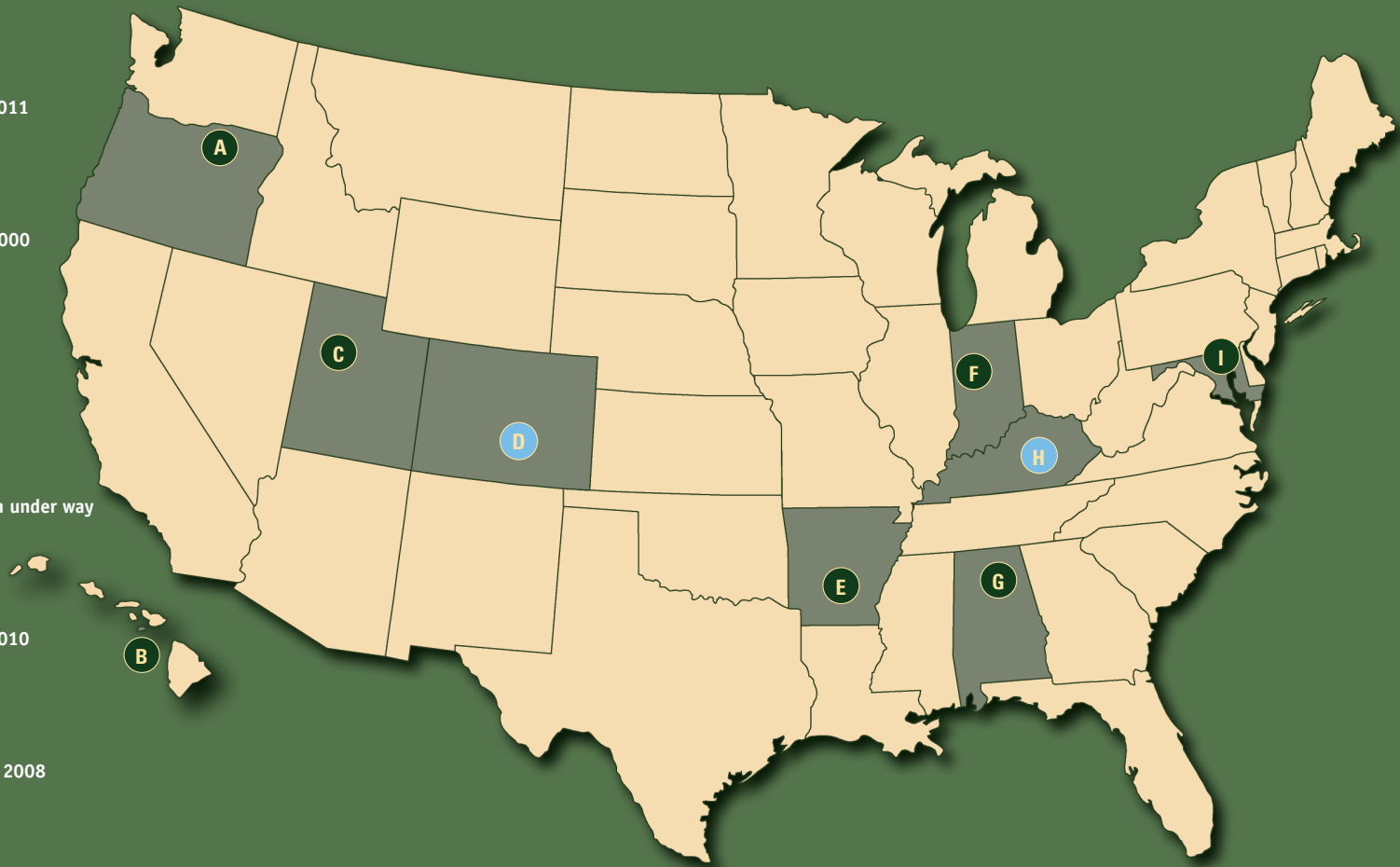
Technology: Neutralization - design/construction under way

I Aberdeen Proving Ground, Md.

Percentage of original stockpile: 5%¹

Aberdeen Chemical Agent Disposal Facility

Technology: Neutralization - completed disposal 2005



Key

¹ Approximate percentage of U.S. stockpile

* The Colorado and Kentucky chemical stockpile destruction programs are managed by the Department of Defense's Assembled Chemical Weapons Alternatives program.